EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20060048208"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 11:38
L5	4455	("encoded video programming" near2 ((VBI) "vertical blanking interval"))". clm"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:11
L6	······1	("encoded video programming" near2 ((VBI) "vertical blanking interval")). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:11
L7	····1	("encoded video programming" same ((VBI) "vertical blanking interval")). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:12
L8	322	(("encoded video programming" MPEG television) same ((VBI) "vertical blanking interval")). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:12
L9	135	(("encoded video programming" MPEG television) near ((VBI) "vertical blanking interval")).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:12
L10	8	(("encoded video programming" MPEG television) adj ((VBI) "vertical blanking interval")).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:12

L11	0	((("encoded video programming" MPEG television) adj ((VBI) "vertical blanking interval")) and (cell mobile handheld)). clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:18
L12	5	· , i	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:18
L13	1	,, O	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:24
L14	0	31 0	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:25
L15	2	"20080219638"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/02/09 13:51

2/9/2010 1:55:48 PM

 $\textbf{C:} \ \textbf{Documents and Settings} \ \textbf{jrabovianski} \ \textbf{My Documents} \ \textbf{EAST} \ \textbf{Workspaces} \ \textbf{10700089}. \\ \textbf{wsp}$